

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.

2004B025

SERIAL NO.

10/825,569

APPLICANT

Cor van Egmond, et al

FILING DATE

April 15, 2004

GROUP

1764

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBL DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
<i>u</i>	AF	EP 0 357 831	14.03.90	Europe	—	—	X	
<i>u</i>	AG	EP 0 604 689	06.07.94	Europe	—	—	X	
<i>u</i>	AH	EP 0 748 763	18.12.96	Europe	—	—	X	
<i>u</i>	AI	EP 0 930 268	21.07.99	Europe	—	—	X	

OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages of Publication, Etc.)

<i>u</i>	AJ	Menon R e tal, "Proper Choice of 02 Supply Enhances Enrichment Benefits FCC 02 Enrichment - Part 1," Oil and Gas Journal, Pennwell Publishing Co., Tulsa, US, vol. 94, No. 9, 26 February 1996 (1996-02-26), pages 54, 56-59
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EXAMINER

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DATE CONSIDERED

5/9/06

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<i>uu</i>	AA	2004/0259961	12/23/04	O'Rear	518	726	
	AB						
	AC						
	AD						
	AE						

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	AG							
	AH							
	AI							

OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages of Publication, Etc.)

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EXAMINER

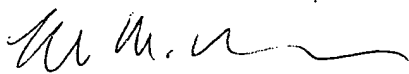
DATE CONSIDERED

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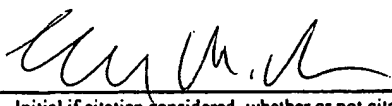
FORM 1449

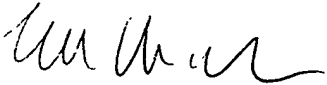
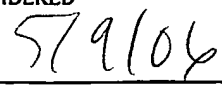
SHEET 1 OF 1

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*EXAMINER INITIAL All	DOCUMENT NUMBER AA	DATE 2003/004384	NAME Coute et al	CLASS 585	SUBCLASS 639	FILING DATE IF APPROPRIATE	
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	AC						
	AD						
	AE						
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER AF	PUBL DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
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	AH						
	AI						
OTHER DISCLOSURES (including Author, Title, Date, Pertinent Pages of Publication, Etc.)							
	AJ						
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				2004B025		Unassigned	
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Herewith		Unassigned					
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ua	AA	3968036	07/06/76	Liles, et al	201	15	
	AB	4479876	10/30/84	Fuchs	210	605	
	AC	5232474	08/03/93	Jain	55	26	
	AD	5406786	04/18/95	Scharpf, et al	60	39.05	
	AE	5454227	10/03/95	Straub, et al	62	25	
	AF	5560763	10/01/96	Kumar	95	98	
	AG	6134916	10/24/00	Jahnke	62	648	
	AH	6282901	09/04/01	Marin, et al	60	649	
	AI	6345493	02/12/02	Smith, et al	60	39.02	
	AJ	6534551	03/18/03	Allam, et al	518	700	
u m	AK	6568207	05/27/03	Brugerolle, et al	62	643	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	PUBL. DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
ua	AL	WO 03/106346	12/24/03	PCT	—	—	
OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages of Publication, Etc.)							
ua	AM	Integrated Gasification Combined Cycle, "Greenhouse Gas Emissions From Power Stations", pp. 1-5, accessed on August 4, 2003 from http://www.ieagreen.org.uk/emis6.htm					
mu	AN	Nikolopoulos, et al, "Single-step Sulfur Recovery Process (SSRP)", 19th Annual International Pittsburgh Coal Conference, pp. 1-6, accessed on September 15, 2003 from www.netl.doe.gov/coalpower/gasification/projects/product-util/docs/anikolop_PCC_0902					
ua	AO	"Waste Water and Sludge Treatment", pp. 1-13, accessed on March 16, 2004 from http://www.linde-process-engineering.com/en/p0001/p0052/p0053/p0053.jsp#1					
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		DOCUMENT NUMBER	PUBL. DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AB						
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AA	AC	U.S. Patent Application Serial No. 10/716,894, filed November 19, 2003 (Inventors: Cor f. van Egmond, Andrew Argo, Teng Xu, Marcel Janssen, & Jaimes Sher), entitled "Methanol and Ethanol Production for an Oxygenate to Olefin Reaction System". (2003B113)					
	AD	U.S. Patent Application Serial No. 10/260,263, filed September 30, 2002 (Inventors: James H. Beech, Jr., Mike Nicoletti, James Lattner, Dennis G. Alexion, & Peter K. Paik), entitled "Method and System for Regenerating Catalyst from a Plurality of Hydrocarbon Conversion Apparatuses". (2002B121)					
	AE	PCT Patent Application No. PCT/US03/16073, filed May 16, 2003 (Inventors: James H. Beech, Jr., James R. Lattner, Dennis G. Alexion, Peter K. Paik, & Michael Nicoletti), entitled "Method and System for Regenerating Catalyst from a Plurality of Hydrocarbon Conversion Apparatuses". (2002B121)					
	AF	U.S. Patent Application Serial No. 60/436,925, filed December 30, 2002 (Inventor: Cor van Egmond), entitled "Integration of a Methanol Synthesis System with a Methanol to Olefin Reaction System". (2002B195 - Provisional)					
	AG	U.S. Patent Application Serial No. 10/382,677, filed March 6, 2003 (Inventor: Cor van Egmond), entitled "Integration of a Methanol Synthesis System with a Methanol to Olefin Reaction System". (2002B195/2)					
	AH	U.S. Patent Application Serial No. 10/403,271, filed March 28, 2003 (Inventor: Cor van Egmond), entitled "Integration of a Methanol Synthesis System with a Methanol to Olefin Reaction System". (2002B195/3)					
	AI	U.S. Patent Application Serial No. 10/642,074, filed August 15, 2003 (Inventors: Cor van Egmond, David J. Duhon, & Jaimes Sher), entitled "Integrating a Methanol to Olefin Reaction System with a Steam Cracking System". (2003B080)					
	AJ	U.S. Patent Application Serial No. 10/716,685, filed November 19, 2003 (Inventors: Marcel Janssen, Cor van Egmond, Luc Martens & Jaimes Sher), entitled Methanol and Fuel Alcohol Production for an Oxygenate to Olefin Reaction System". (2003B111)					
	AK	U.S. Patent Application Serial No. 10/717,006, filed November 19, 2003 (Inventors: Jaimes Sher & Cor van Egmond), entitled "Controlling the Ratio of Ethylene to Propylene Produced in a Methanol/Ethanol Conversion Process". (2003B112)					
AA	AL	U.S. Patent Application Serial No. 10/729,568, filed December 5, 2003 (Inventors: Keith Kuechler, Nicolas P. Couste, Jeffrey S. Smith, Stephen Harold Brown, Richard B. Hall, Teng Xu & Stephen Neil Vaughn), entitled "Catalyst Fluidization in Oxygenate to Olefin Reaction Systems". (2003B131)					
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